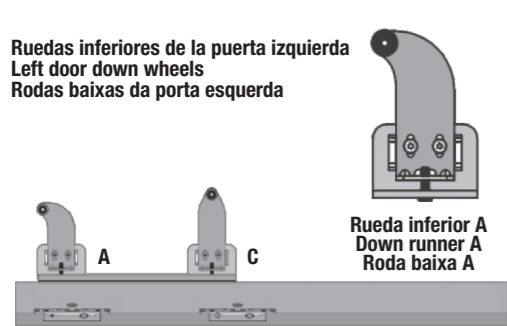


7. MONTAJE DE LAS RUEDAS INFERIORES / DOWN WHEELS INSTALLATION / MONTAGEM DE RODAS BAIXAS

Ruedas inferiores de la puerta izquierda
Left door down wheels
Rodas baixas da porta esquerda



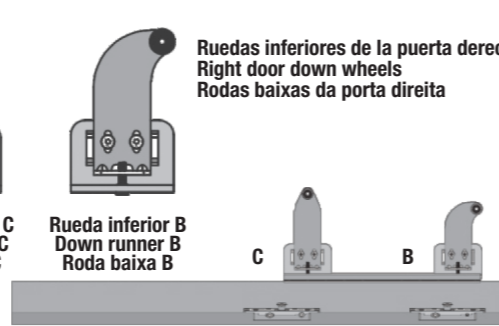
Rueda inferior A
Down runner A
Roda baixa A

Rueda inferior C
Down runner C
Roda baixa C

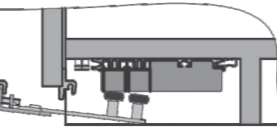
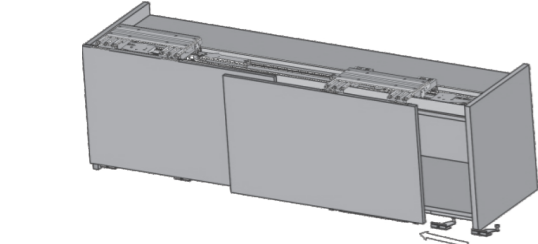
Rueda inferior C
Down runner C
Roda baixa C

Rueda inferior B
Down runner B
Roda baixa B

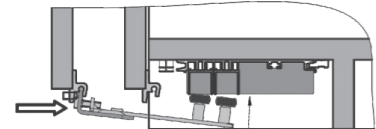
Ruedas inferiores de la puerta derecha
Right door down wheels
Rodas baixas da porta direita



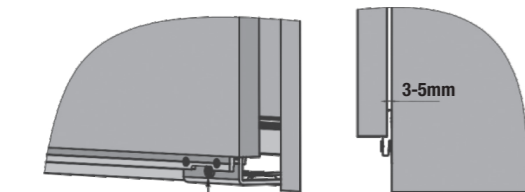
7.1 Coloque las ruedas inferiores de la puerta derecha en la guía inferior. Coloque primero la rueda C y después la B
Put the down runner of right door to the down runner fixing plate. Install down runner C firstly, then install down runner B
Coloque as rodas baixas da porta direita na calha baixa. primeiro instalar a roda C, em seguida coloque a roda B



7.2 Apriete los tornillos. Deje que la rueda se inserte en la guía
Tighten the screw, let the wheel go inside the rail
Apertar os parafusos. Deixe a porta ser inserido no calha

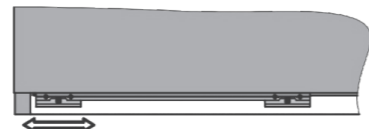


7.4 Ajuste el espacio entre el costado lateral y la puerta
Adjust the gap between side panel and door
Ajustar o espaço entre a face lateral e a porta



Tornillo de ajuste
Adjusting screw
Parafuso de regulação

7.3 Cierre la puerta / Close the door / Feche a porta



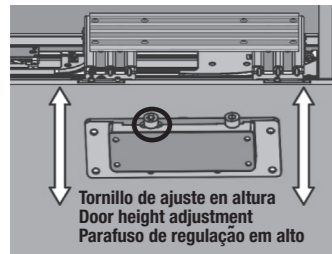
7.5 Abra la puerta y apriete la rueda inferior
Open the door, tighten down wheel
Abrir a porta e apertar a roda baixa



Tornillo de apriete
Tighten the screw
Parafuso de fixação

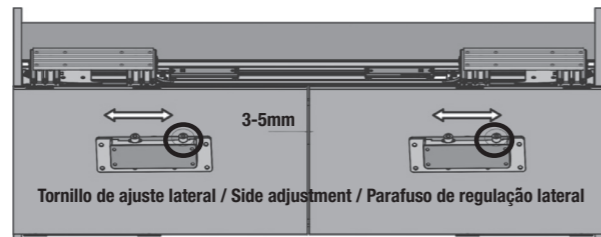
7.6 SIGA LOS MISMOS PASOS PARA INSTALAR LA SEGUNDA PUERTA
PROCEED WITH THE SAME INSTALLATION FOR THE SECOND DOOR
SIGA OS MESMOS PASSOS PARA MONTAR A SEGUNDA PORTA

**8. AJUSTE DE LA PUERTA EN ALTURA
ADJUST THE HEIGHT OF DOOR
REGULAÇÃO ALTURA DA PORTA**



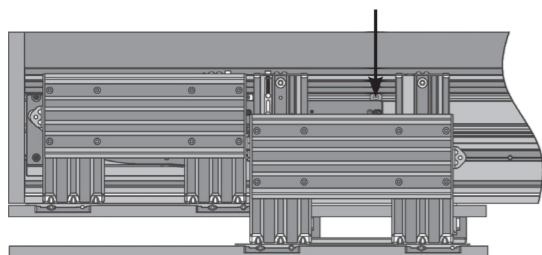
Tornillo de ajuste en altura
Door height adjustment
Parafuso de regulação em alto

**9. AJUSTE LATERAL
SIDE ADJUSTMENT
REGULAÇÃO LATERALE DA PORTA**

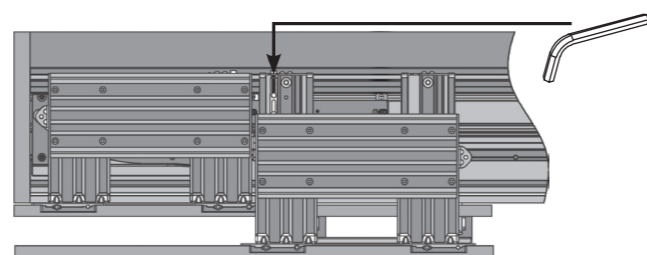


Tornillo de ajuste lateral / Side adjustment / Parafuso de regulação lateral

**10. ABRA LA PUERTA. FIJE EL CIERRE AMORTIGUADO
OPEN THE DOOR, FIX THE DAMPER
APRA A PUERTA. APERTE O AMORTECEDOR**



**11. CIERRE LA PUERTA. AJUSTE EL MUELLE HASTA CONSEGUIR UN CIERRE ADECUADO
CLOSE THE DOOR, ADJUST THE SPRING TO ENSURE THE DOOR CLOSURES PROPERLY
FECHER A PORTA. AJUSTAR MOLA ATÉ QUE UM FECHAMENTO APROPIADO**

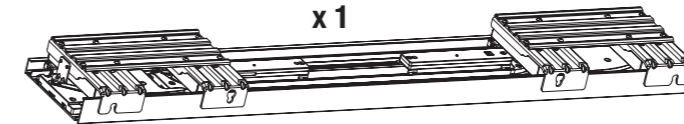


**INSTRUCCIONES DE MONTAJE
ASSEMBLY INSTRUCTIONS
INSTRUÇÕES DE MONTAGEM**

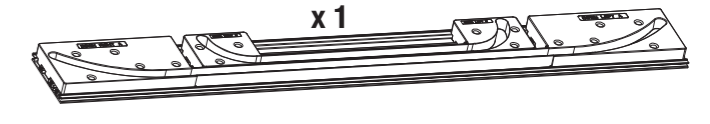
cod. MIL001600 / MIL001800 / MIL002000 / MIL002200
MIL002400 / MIL002600 / MIL002800

murano inline coplanar

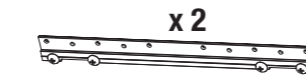
Carril superior / Top rail / Calha alta



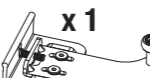
Carril inferior / Down rail / Calha baixa



Pletina fijación ruedas inferiores
Down runner fixing plate
Placa de fixação de rodas baixas



Rueda inferior A
Down runner A
Roda baixa A



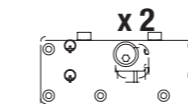
Rueda inferior B
Down runner B
Roda baixa B



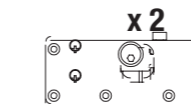
Rueda inferior C
Down runner C
Roda baixa C



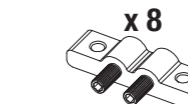
Pletina regulable A
Adjusting plate A
Placa regulável A



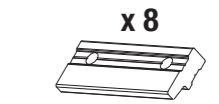
Pletina regulable B
Adjusting plate B
Placa regulável B



Pieza fijación guía inferior
Down rail fixing piece
Parte fixação calha baixa



Pletina guía inferior
Down rail plate
Placa calha baixa



Tornillo para madera ST 4*20mm
ST 4*20mm wooden screw
Parafuso ST 4*20mm



Tornillo para madera ST 4*16mm
ST 4*16mm wooden screw
Parafuso ST 4*16mm



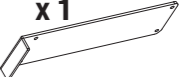
Llave allen 2.5mm
2.5mm allen key
Chave allen 2.5mm



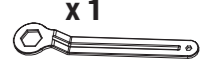
Llave allen 4mm
4mm allen key
Chave allen 4mm



Plantilla para taladrar
Drilling jig
Matriz de perfuração

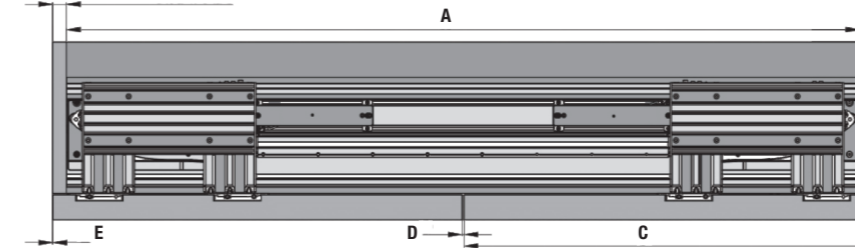


Llave
Wrench
Chave



1. ESPECIFICACIONES / DIMENSIONS / ESPECIFICAÇÕES

Espesor costado lateral / Thickness of side panel / Espessura da face lateral



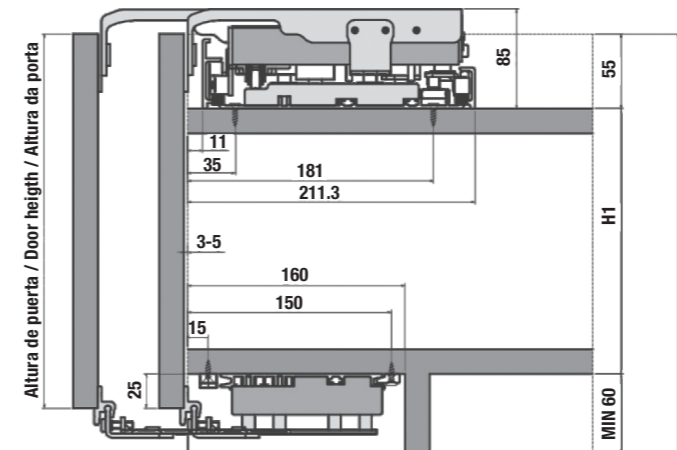
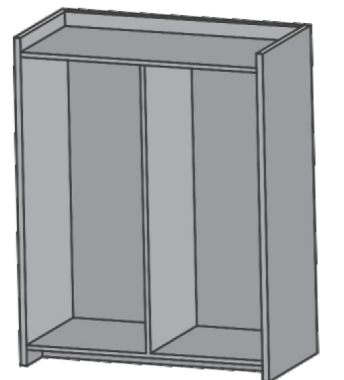
A = anchura interior del armario / inner width of cabinet / largura interna de roupeiro

C = anchura de puerta / width of door / largura de portao = $\frac{A+2T-2E-D}{2}$

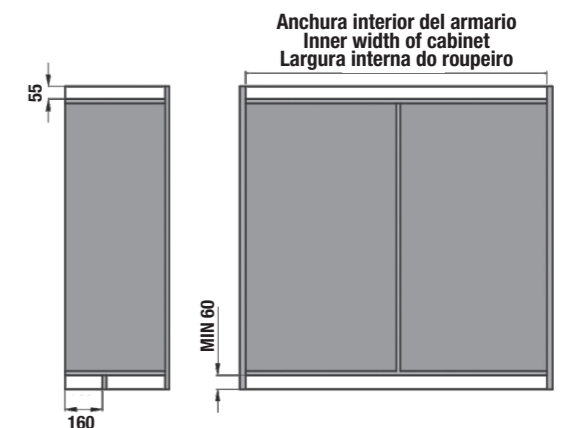
D = hueco entre puertas / gap between 2 doors / espaço entre portas (3-5mm)

E = hueco entre puerta y costado lateral / gap between side panel and door / espaço entre porta e lateral

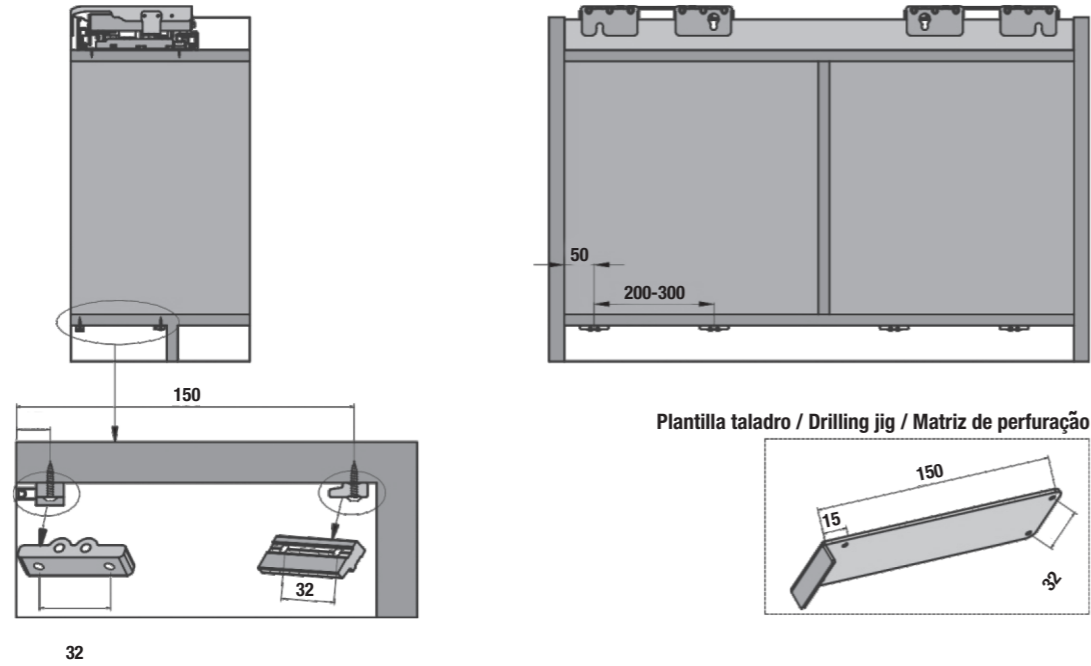
Diseño del armario / Cabinet structure / Projeto del armario



Espesor de puerta (manilla incluida) / Thickness of door (handle included) / Espessura da porta (com cabo) = 18-45mm



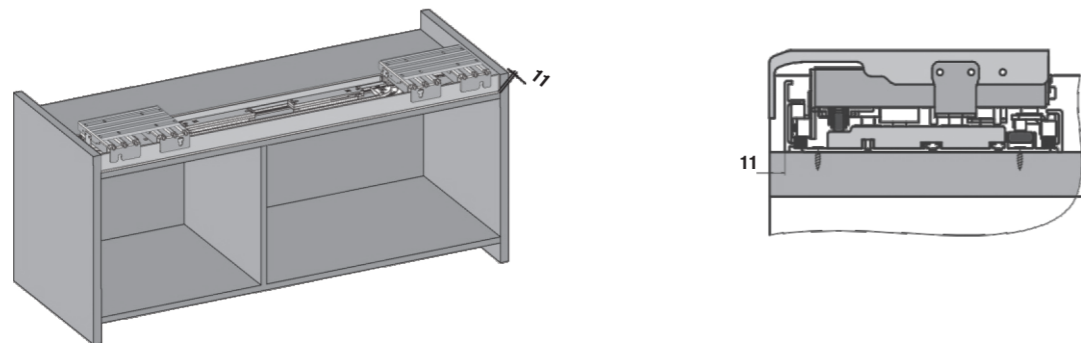
2. FIJACIÓN DE LOS COMPONENTES DEL CARRIL INFERIOR (puede hacerse antes del montaje del armario)
FIXING OF DOWN RAIL FITTING PLATES (can be done before assembling the cabinet)
FIXAÇÃO DOS COMPONENTES DE CALHA BAIXA (pode ser feita antes da montagem do roupeiro)



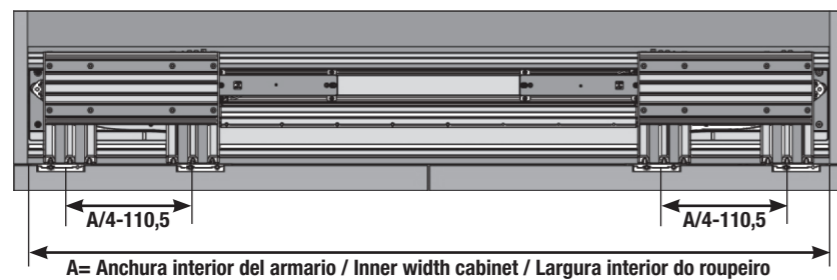
3. INSTALACIÓN DEL CARRIL INFERIOR / DOWN RAIL INSTALLATION / INSTALAÇÃO DA CALHA BAIXA



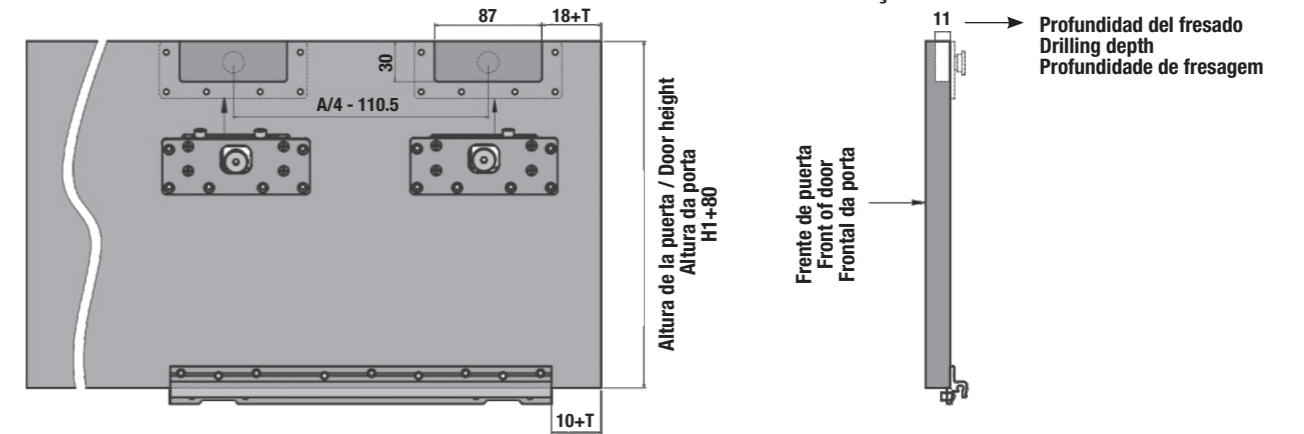
4. INSTALACIÓN DEL CARRIL SUPERIOR / TOP RAIL INSTALLATION / INSTALAÇÃO DA CALHA ALTA



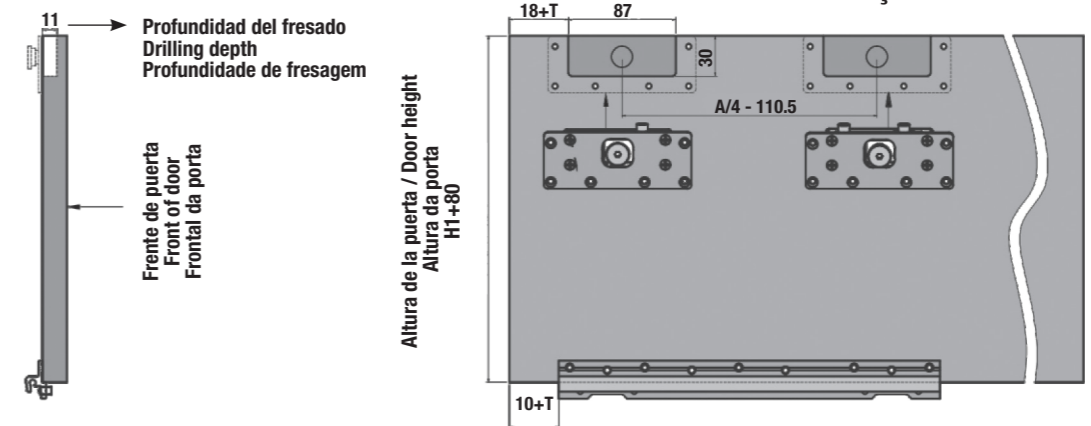
5. INSTALACIÓN DE LAS PUERTAS / DOORS INSTALLATION / INSTALAÇÃO DE PORTAS



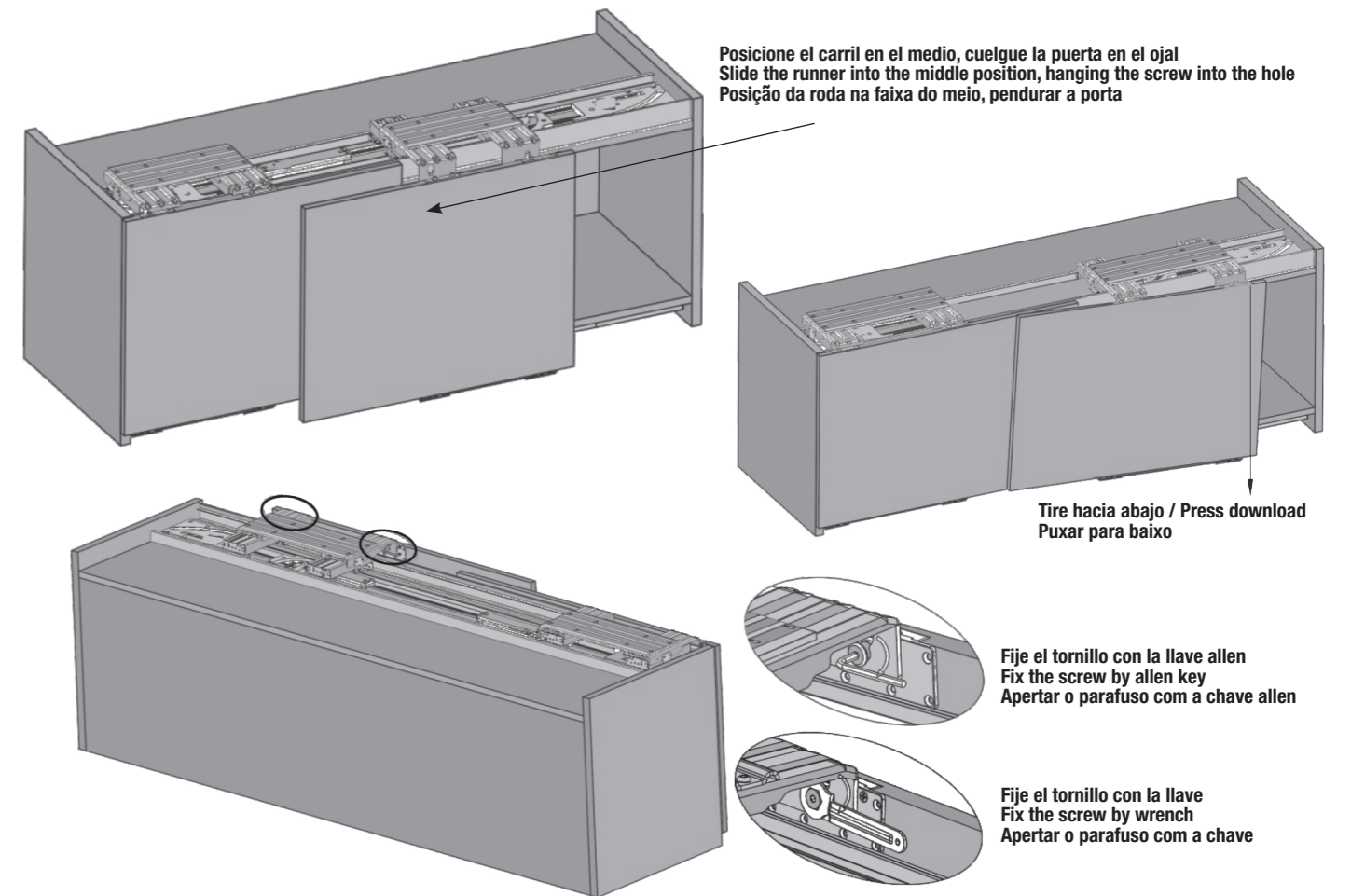
PREPARACIÓN PUERTA IZQUIERDA / LEFT DOOR INSTALLATION / PREPARAÇÃO DA PORTA ESQUERDA



PREPARACIÓN PUERTA DERECHA / RIGHT DOOR INSTALLATION / PREPARAÇÃO DA PORTA DIREITA



6. COLOCACIÓN DE LAS PUERTAS / DOORS MOUNTING / COLOCAÇÃO DE PORTAS



SIGA LOS MISMOS PASOS PARA INSTALAR LA SEGUNDA PUERTA / PROCEED WITH THE SAME INSTALLATION FOR THE SECOND DOOR / SIGA OS MESMOS PASSOS PARA INSTALAR A SEGUNDA PORTA